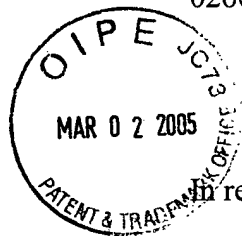


02605.000030

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



In re Application of:

ANGELICA GOLUBKOV ET AL.

Application No.: 09/848,293

Filed: May 4, 2001

For: MOTOR FUEL FOR DIESEL,
GAS-TURBINE AND TURBOJET
ENGINES

)
:
Examiner: C. Toomer

)
:
Group Art Unit: 1714

)
:
March 1, 2005

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

FIFTH INFORMATION DISCLOSURE STATEMENT

Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56 and in accordance with the practice under 37 C.F.R. §§ 1.97 and 1.98, the Examiner's attention is directed to the document listed on the enclosed Form PTO-1449. A copy of the listed document is also enclosed.

This Information Disclosure Document is to submit a copy of a document mentioned in a February 7, 2005 Communication from the European Patent Office, granting an extension under Rule 84 EPC in a corresponding European Application.

Applicants respectfully submit that this document does not disclose or suggest a stable motor fuel composition comprising at least two oxygen-containing organic compounds comprising in total at least four different presently claimed oxygen-containing functional groups. There is no disclosure or suggestion to select the ingredient as presently claimed in order to form a fuel comprising the presently claimed oxygen-containing compounds, which fuel has the following properties:

(i) density at 20°C of not less than 0.775 g/cm³;
(ii) cloud temperature is not higher than 0°C at atmospheric pressure;
(iii) stable at atmospheric pressure from a cloud temperature of -50°C to an initial boiling point of 180°C; and

(iv) amounts of liquid evaporated by boiling at atmospheric pressure include:

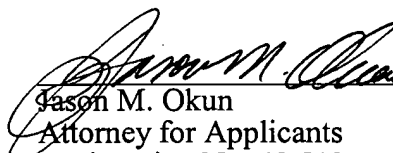
- not more than 25% of the total volume of the motor fuel composition distills at temperatures no higher than 100°C;
- not more than 35 % of the total volume of the motor fuel composition distills at temperatures no higher than 150°C;
- not more than 50% of the total volume of motor fuel composition distills at temperatures no higher than 200°C ;
- not less than 98% of the total volume of the motor fuel composition distills at temperatures no higher than 400°C.

CONCLUSION

It is respectfully requested that the above information be considered by the Examiner and that a copy of the enclosed Form PTO-1449 be returned indicating that such information has been considered.

Applicants' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,


Jason M. Okun
Attorney for Applicants
Registration No. 48,512

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3801
Facsimile: (212) 218-2200

